## AMENDMENTS TO THE SPECIFICATION

Replace the paragraph beginning at page 7, line 28 with:

For purification,  $\frac{2.6 \text{ mg}}{2.6 \text{ mg}}$  of the product is dissolved in 5 ml acetonitril-water acetonitrile-water mixture (1:3) and put [[it]] on the column  $\frac{21\times4.5}{21\times4.5}$  cm with "Sigma" silicagel,  $\frac{230-400 \text{ bags}}{230-400 \text{ mesh}}$  (40-63  $\mu$ ). Eluation was carried out by the acetonitril-water acetonitrile-water (1:3) system. There was obtained 1 g chromatographically homogenous substance.